

IMPROVED SPINAL SURGICAL PROSTHESIS

Patent number: WO0209626

Publication date: 2002-02-07

Inventor: COHEN HOWARD (US); BIRO LADISLAU (US);
COHEN MATTEW S (US)

Applicant: ADVANCED PROSTHETIC TECHNOLOGI (US);;
COHEN HOWARD (US);; BIRO LADISLAU (US);;
COHEN MATTEW S (US)



Classification:

- **International:** A61F2/44
- **European:** A61F2/30G; A61F2/44; A61F2/44D; A61F2/44F;
A61F2/44F4



Application number: WO2000US20526 20000727

Priority number(s): WO2000US20526 20000727; US20020072163
20020207; US19990360796 19990726

Also published as:

 US6719796 (B2)
 US2002128716 (A1)

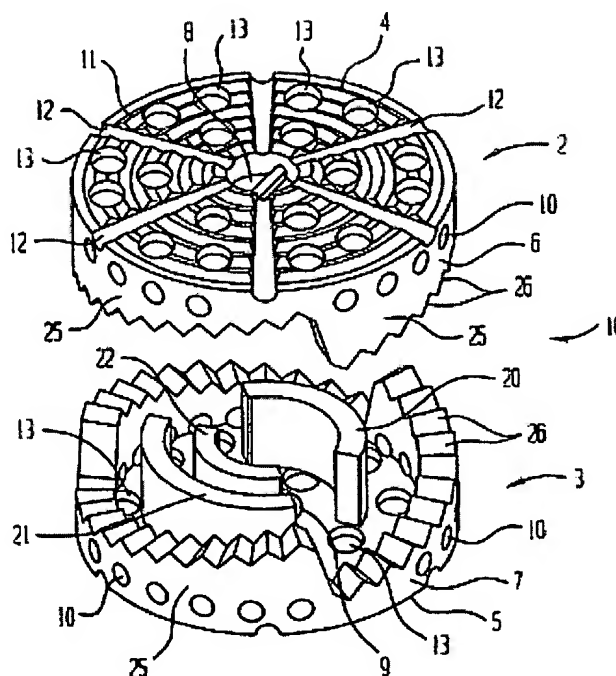
Cited documents:

 US5865848
 US6015436

Report a data error here

Abstract of WO0209626

This invention is a prosthesis in the form of a cage having opposed complimentary bearing surface assemblies (2) (3). The bearing surface assemblies are moveable towards, and away from each other. The moving mechanism (4) (5) is part of the bearing surface assemblies. Each of the bearing surface assemblies have an outer bearing surface whereby movement of one bearing surface assembly in one direction will move the bearing surface assemblies away from each other, and movement in the direction will move the bearing surface assemblies towards each other.



Data supplied from the **esp@cenet** database - Worldwide